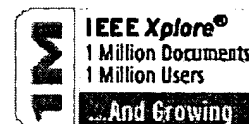




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### 1 **Articulatory class based spectral envelope representation for voice fonts**

*Verma, A.; Kumar, A.;*

Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on , Volume: 3 , 27-30 June 2004

Pages:1647 - 1650 Vol.3

[\[Abstract\]](#)   [\[PDF Full-Text \(646 KB\)\]](#)   IEEE CNF

### 2 **Using phone and diphone based acoustic models for voice conversion: a step towards creating voice fonts**

*Kumar, A.; Verma, A.;*

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Conference on , Volume: 1 , 6-9 July 2003

Pages:I - 393-6 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(374 KB\)\]](#)   IEEE CNF

### 3 **Using phone and diphone based acoustic models for voice conversion: a step towards creating voice fonts**

*Kumar, A.; Verma, A.;*

Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2003 IEEE International Conference on , Volume: 1 , 6-10 April 2003

Pages:I-720 - I-723 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(381 KB\)\]](#)   IEEE CNF

### 4 **Building a speech database for the purpose of speaker specific speech synthesis**

*Hoory, R.; Shaked, N.; Chazan, D.;*

Signal Processing, 1996., 3rd International Conference on , Volume: 1 , 14-18 Oct. 1996

Pages:741 - 744 vol.1